

IN THE CLAIMS:

Please amend the claims as follows:

1. (Currently Amended) A ~~mobile~~ personal assistant device for receiving service information from a service information distribution device, comprising:

a sending unit adapted to send ~~[[use]]~~ position information of the ~~mobile personal assistant~~ device ~~at a movement destination of the mobile device~~ to the service information distribution device to be added to a history database managed by the service information distribution device; and

a receiving unit adapted to receive the service information selected by the service information distribution device, from the service information distribution device,

wherein the ~~received~~ service information ~~is selected by the service information~~ distribution device selects a personal assistant device to which the service information should be distributed on the basis of the history database in which the ~~[[use]]~~ position information sent by said sending unit is reflected.

2. (Cancelled)

3. (Currently Amended) A ~~mobile~~ personal assistant device according to claim 1, wherein said sending unit sends the position information in response to a request from ~~use information requested by~~ the service information distribution device.

4. (Currently Amended) A ~~mobile~~ personal assistant device according to claim 1, further comprising [[a]] display unit adapted to ~~display~~ displaying the service information received by said receiving unit.

5. (Currently Amended) A service information distribution device for distributing service information to a ~~mobile~~ personal assistant device, comprising:

a receiving unit adapted to receive [[use]] position information of the ~~mobile~~ personal assistant device ~~at a movement destination of the mobile device;~~

a storing unit adapted to store the received [[use]] position information in a history database as history data of the ~~mobile~~ personal assistant device;

a selection unit adapted to select a personal assistant device to which the service information should be distributed ~~service information to be distributed to the mobile device~~ on the basis of the history database in which the [[use]] position information received by said receiving [[un it]] unit is reflected; and

a distribution unit adapted to distribute the service information to the selected personal assistant device ~~by said selection unit to the mobile device.~~

6. (Cancelled).

7. (Currently Amended) A service information distribution device according to claim [[6]] 5, wherein said selection unit selects the personal assistant device to which the service information should be distributed, ~~regarding a zone by discriminating the zone having high frequency of dropby on the basis of frequency of dropby of each zone by each personal assistant device the history data regarding the positional information.~~

8. (Original) A service information distribution device according to claim 5, wherein the service information includes congestion degree information.

9. (Currently Amended) A service information distribution device according to claim 5, wherein the service information includes at least one of informations regarding sale of an article, advertisement distribution, reservation, hall guidance, opening of an event and an attraction, suitable for the ~~mobile~~ personal assistant device.

10. (Currently Amended) A service information distribution device according to claim 5, wherein said distribution unit distributes the selected service information in response to a request from the personal assistant ~~mobile~~ device.

11. (Cancelled).

12. (Original) A service information distribution device according to claim 5, wherein said history database also stores accounting information for the user.

13. (Currently Amended) A control method for controlling a ~~mobile~~ personal assistant device for receiving service information from a service information distribution device, comprising:

a sending step for sending ~~[[use]]~~ position information of the ~~mobile~~ personal assistant device ~~at a movement destination of the mobile device~~ to the service information distribution device to be added to a history database managed by the service information distribution device; and

a receiving step for receiving the service information selected by the service information distribution device, from the service information distribution device,

wherein the ~~received~~ service information ~~is selected by the service information distribution device~~ selects a personal assistant device to which the service information should be distributed on the basis of the history database in which the ~~[[use]] position~~ information sent by said sending ~~step unit~~ is reflected.

14. to 16. (Cancelled).

17. (Currently Amended) A control method for controlling a service information distribution device for distributing service information to a ~~mobile~~ personal assistant device, comprising:

a receiving step for receiving ~~[[use]] position~~ information of the ~~mobile personal assistant~~ device ~~at a movement destination of the mobile device;~~

a storing step for storing the received ~~[[use]] position~~ information in a history database as history data of the ~~mobile personal assistant~~ device;

a selecting step for selecting a personal assistant device to which the service information should be distributed ~~service information to be distributed to the mobile device~~ on the basis of the history database in which the ~~[[use]] position~~ information received in said receiving step is reflected; and

a distributing step for distributing the service information to the selected personal assistant ~~by said selecting step to the mobile device.~~

18. to 24. (Cancelled).

25. (Currently Amended) A control program capable of being executed by a computer for controlling a mobile personal assistant device for receiving service information from a service information distribution device, comprising:

a program code for executing a sending step for sending ~~[[use]]~~ position information of the mobile personal assistant device ~~at a movement destination of the mobile device~~ to the service information distribution device to be added to a history database managed by the service information distribution device; and

a program code for executing a receiving step for receiving the service information selected by the service information distribution device, from the service information distribution device,

wherein the ~~received~~ service information ~~is selected by the service information distribution device~~ selects a personal assistant device to which the service information should be distributed on the basis of the history database in which the ~~[[use]]~~ position information sent by said sending unit is reflected.

26. (Currently Amended) A control program capable of being executed by a computer for controlling a service information distribution device for distributing service information to a mobile personal assistant device, comprising:

a program code executing a receiving step for receiving ~~[[use]]~~ position information of the mobile personal assistant device ~~at a movement destination of the mobile device~~;

a program code executing a storing step for storing the received ~~[[use]]~~ position information in a history database as history data of the mobile personal assistant device;

a program code for executing a selecting step for selecting a personal assistant device to which the service information should be distributed ~~service information~~ ~~to be distributed to the mobile device~~ on the basis of the history database in which the ~~[[use]]~~ position information received by said receiving step is reflected; and

a program code for executing a distributing step for distributing the service information ~~to the~~ selected personal assistant ~~by said selecting step to the mobile~~ device.

27. (Currently Amended) A storing medium storing a control program capable of being read by a computer for controlling a ~~mobile~~ personal assistant device for receiving service information from a service information distribution device, the control program comprising:

a program code for executing a sending step for sending ~~[[use]]~~ position information of the ~~mobile~~ personal assistant device ~~at a movement destination of the mobile device~~ to the service information distribution device to be added to a history database managed by the service information distribution device; and

a program code for executing a receiving step for receiving the service information selected by the service information distribution device, from the service information distribution device,

wherein the ~~received~~ service information ~~is selected by the service information~~ distribution device selects a personal assistant device to which the service information should be distributed on the basis of the history database in which the ~~[[use]]~~ position information sent by said sending ~~step~~ unit is reflected.

28. (Currently Amended) A storing medium storing a control program capable of being read by a computer for controlling a service information distribution device for distributing service information to a mobile personal assistant device, the control program comprising:

a program code executing a receiving step for receiving [[use]] position information of the mobile personal assistant device ~~at a movement destination of the mobile device;~~

a program code executing a storing step for storing the received [[use]] position information in a history database as history data of the mobile personal assistant device;

a program code for executing a selecting step for selecting a personal assistant device to which the service information should be distributed ~~service information to be distributed to the mobile device~~ on the basis of the history database in which the [[use]] position information received by said receiving step is reflected; and

a program code for executing a distributing step for distributing the service information to the selected personal assistant ~~by said selecting step to the mobile device.~~